

Please amend the application as follows:

In the Claims

*Please cancel Claims 22, 32 and 45.*

*Please amend Claims 1, 2, 6, 7, 9-21, 23, 25, 26, 28-30, 33-35, 38, 39, 41-43 and 46.*

*Amendments to the claims are indicated in the attached "Marked Up Version of Amendments" (pages i - v).*

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- B1
1. (Amended) A portable communications device comprising:
    - a wireless transceiver that receives audio and image data;
    - a light source having a plurality of light emitting diode (LED) devices;
    - a liquid crystal display panel optically coupled to the light source for rendering a viewable image from the image data;
    - a lens optically coupled to the display panel; and
    - a sequential color circuit coupled to the display panel and the light source such that the light source generates a plurality of colors in sequence.
  2. (Amended) The device of Claim 1 wherein the light source comprises red, green, and blue LEDs.
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- B2
6. (Amended) The device of Claim 1 wherein the lens magnifies the image on the display panel.
  7. (Amended) The device of Claim 1 wherein the display panel comprises an active matrix circuit.
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9. (Amended) The device of Claim 1 wherein the light source comprises a plurality of red, a plurality of green, and a plurality of blue LEDs.

10. (Amended) The device of Claim 1 wherein the display panel and the sequential color circuit are positioned in a display module housing that is attached to a transceiver housing.
11. (Amended) The device of Claim 1 further comprising a head-mountable mechanism.
12. (Amended) The device of Claim 1 further comprising a control processor coupled to the sequential color circuit.
13. (Amended) The device of Claim 12 further comprising a memory coupled to the control processor.
14. (Amended) The device of Claim 1 wherein the display panel comprises an active matrix circuit bonded to a transmissive substrate.
15. (Amended) A method of displaying images with a portable communications device comprising:
  - receiving audio and image data with a wireless transceiver;
  - with a liquid crystal matrix display panel, generating a plurality of image subframes for each color image frame, each subframe representing a different color;
  - coupling a lens to the matrix display panel;
  - rendering an image for each subframe in temporal sequence on the matrix display panel; and
  - illuminating the matrix display panel by a plurality of light emitting diode (LED) devices to display a color image frame that is viewable through the lens.
16. (Amended) The method of Claim 15 further comprising enclosing the transceiver in a portable telephone housing.

B3  
cont

17. (Amended) The method of Claim 16 further comprising pivotably coupling a display housing to the telephone housing, wherein the matrix display panel is enclosed by the display housing.
18. (Amended) The method of Claim 15 wherein the matrix display panel includes an active matrix circuit.
19. (Amended) The method of Claim 15 wherein the LEDs for illuminating the display are a backlight.
- B3  
Cmld 20. (Amended) A portable communications device comprising:  
a wireless telephone transceiver that receives image data;  
an audio transducer;  
a light source having a plurality of light emitting diode (LED) devices;  
a liquid crystal display panel optically coupled to the light source;  
a lens for viewing images rendered on the display panel; and  
a sequential color circuit coupled to the display panel and the light source such that the light source generates a plurality of colors in sequence.
21. (Amended) The device of Claim 20 wherein the light source comprises red, green, and blue LEDs.

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- B4 23. (Amended) The device of Claim 20 further comprising a reflector around the LEDs.
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- B5 25. (Amended) The device of Claim 20 wherein the a lens magnifies the rendered image on the liquid crystal display panel.

26. (Amended) The device of Claim 20 wherein the display panel comprises an active matrix circuit.
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28. (Amended) The device of Claim 20 wherein the light source comprises a plurality of red, a plurality of green, and a plurality of blue LEDs.

B6 29. (Amended) The device of Claim 20 wherein the display panel and the sequential color circuit are positioned in a display module housing that is attached to a transceiver housing.

30. (Amended) The device of Claim 20 further comprising a head-mountable mechanism.

33. (Amended) The device of Claim 23 wherein the display panel comprises an active matrix circuit bonded to a transmissive substrate.

34. (Amended) A wireless telephone comprising:

a telephone housing;

a wireless transceiver within the housing that receives audio and image data;

a light source having a plurality of light emitting diode (LED) devices;

a liquid crystal display panel optically coupled to a light source;

a lens for viewing images rendered on the display panel;

a display module housing attached to the telephone housing, the display panel, light source and lens being mounted in the display module housing; and

a sequential color circuit to the display panel and the light source such that the light source generates a plurality of colors in sequence.

B7 35. (Amended) The device of Claim 34 wherein the light source comprises red, green, and blue LEDs.

38. (Amended) The device of Claim 34 wherein the lens magnifies the rendered image.

B8 39. (Amended) The device of Claim 34 wherein the display panel comprises an active matrix circuit.